

Arbitrator-CP ver.1.9

Quick Reference Guide

Officer Information

Register at the beginning of shift & delete at the end of shift

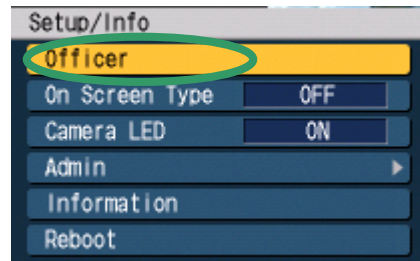
(A) Register the Officers information (At the beginning of shift)

- (1) “Auto”: Plug USB memory (saved the officer information) to VPU.
- (2) “Manual”: Plug USB memory to VPU and press “**Load**” button.
If 2 officers need to be loaded, plug 2 different USB memories to VPU.
- (3) “List”: Press “**Select**” button in “Officer” by Control Panel menu.

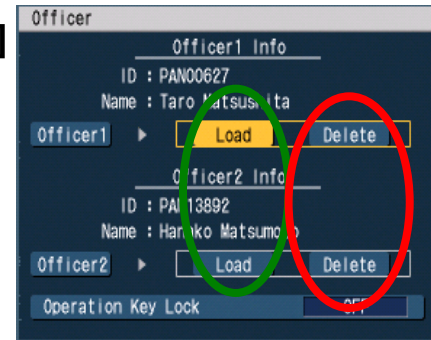
(B) Delete the Officer information (At the end of shift)

“Manual”, “List”: Press “**Delete**” button in “Officer” by Control Panel menu.

[Top Menu]
-while REC stopped-

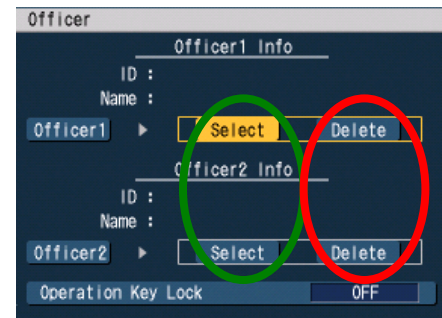


[Manual]



Register
Officers

[List]



Delete
Officers

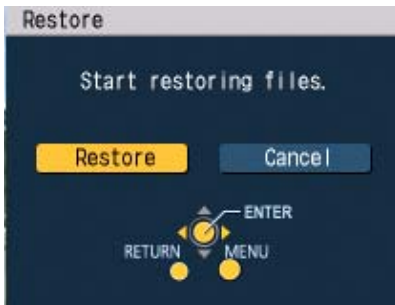
Control Panel Menu for Officer

[Top Menu]

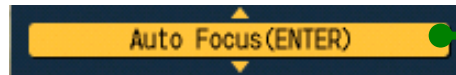


[Restore]

When appeared **Restore** in Control Panel OSD, execute "Restore"



[Camera] For users who do not use LPR (License Plate Recognition mode) ("Init LPR Mode" in Admin set up is "Disable" as a factory default.)
*For LPR users, please go to "Camera Menu for LPR" for details



Re-Auto Focusing

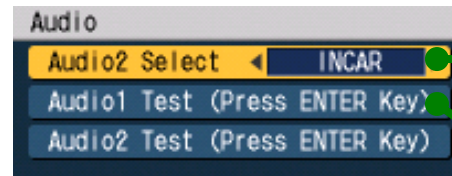


Adjust manual focus



Adjust image brightness

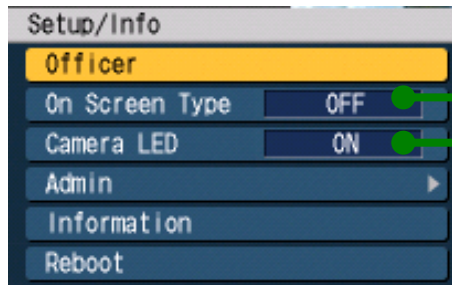
[Audio]



1. "IN CAR" for In car Mic (Mic in)
2. "WMIC" for 2nd Wireless Mic (Audio 2 in)
3. "LINKCAM" to change the Audio 1 or 2 by linking with the camera changes,
*Audio 1 for Wireless Mic 1 (Audio 1 in)

Check Audio

[Setup/Info]



On Screen Type for Control Panel
"Auto", "SIMPLE", "DETAILS" or "OFF"

Camera LED (Camera Tally Light),
for "ON" or "OFF"

[Archive]

Playback the recorded video



Camera Menu for LPR (License Plate Recognition)

In order to use LPR (License Plate Recognition) mode, the Administrator needs to set up **“Init LPR Mode” as “Enable” in Admin/Camera menu.**

*If setting up “Init LPR Mode” as **“Disable”**, there will be **no** “LPR Mode”, “LPR/Patrol Shutter Speed”, “LPR/Patrol Zoom” on screen as shown below. (Just “Auto Focus”, “Manual Focus” or “AE” can be selectable and changed in “Camera” menu.)

[Top Menu] while recording is **being stopped** in the live screen



[Camera]

1) [LPR Mode] is set to “LPR”



“LPR” for LPR ON
“Patrol” for LPR OFF



Select “Auto”,
“1/500”, or “1/1000”

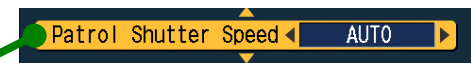


Select “Auto”, “1/100”,
“1/500”, or “1/1000”

Set x1.0 to x22.0



2) [LPR Mode] is set to “PATROL”



[Top Menu] while the live screen is **being recorded**



[Camera]

1) [LPR Mode] is set to “LPR”



2) [LPR Mode] is set to “PATROL”



Control Reference Guide

Front Camera (AG-CK10P)

Rear panel LED Control

Backlight compensation
to make it brighter

Auto Zoom
Camera Control



Connector for VPU

T(TELE) for Zoom In
W(WIDE) for Zoom Out

REC Start and STOP

*Keep pressing this button for
more than 2 seconds will stop recording.

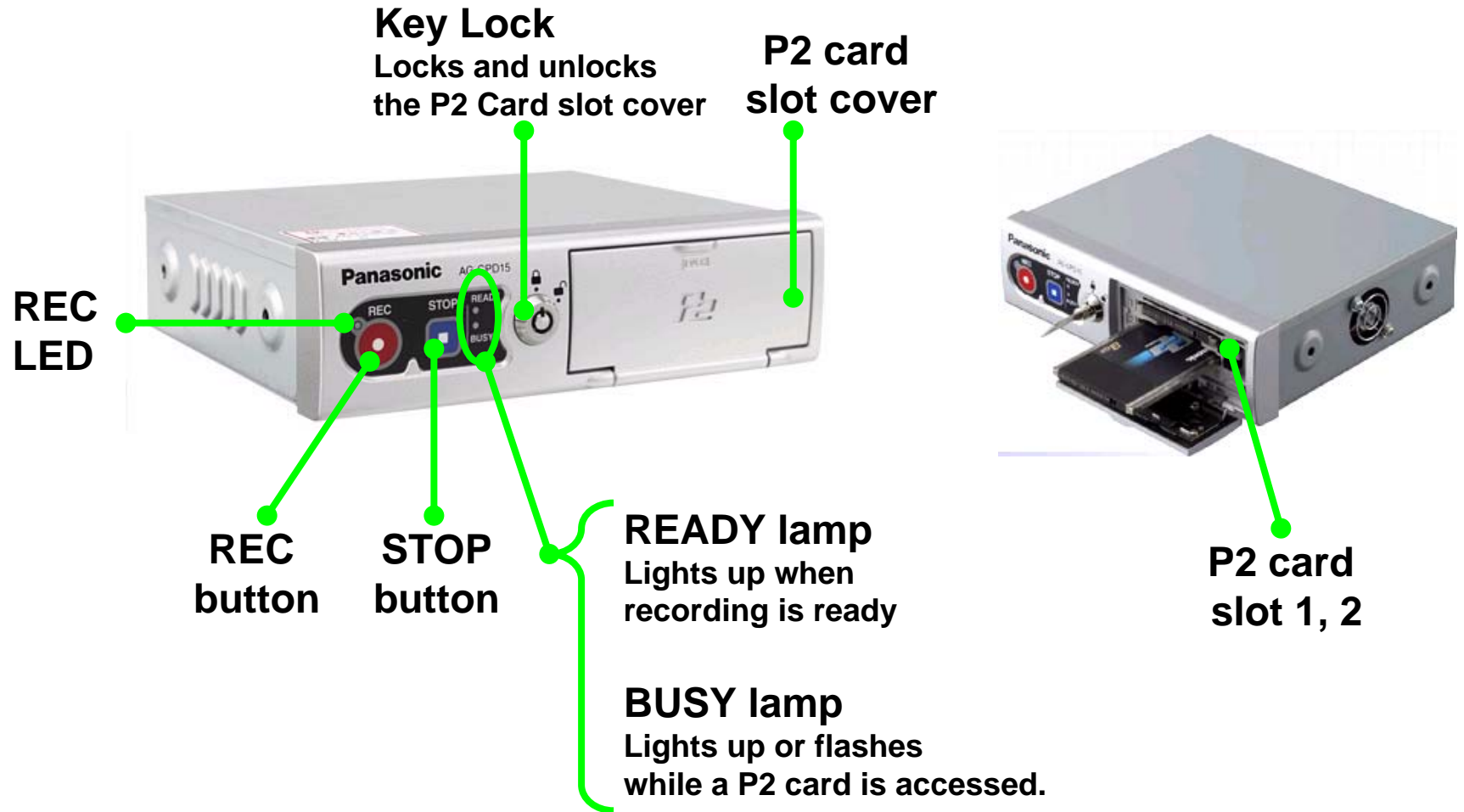
REC LED
Lights up in RED
while recording



SUN Shade

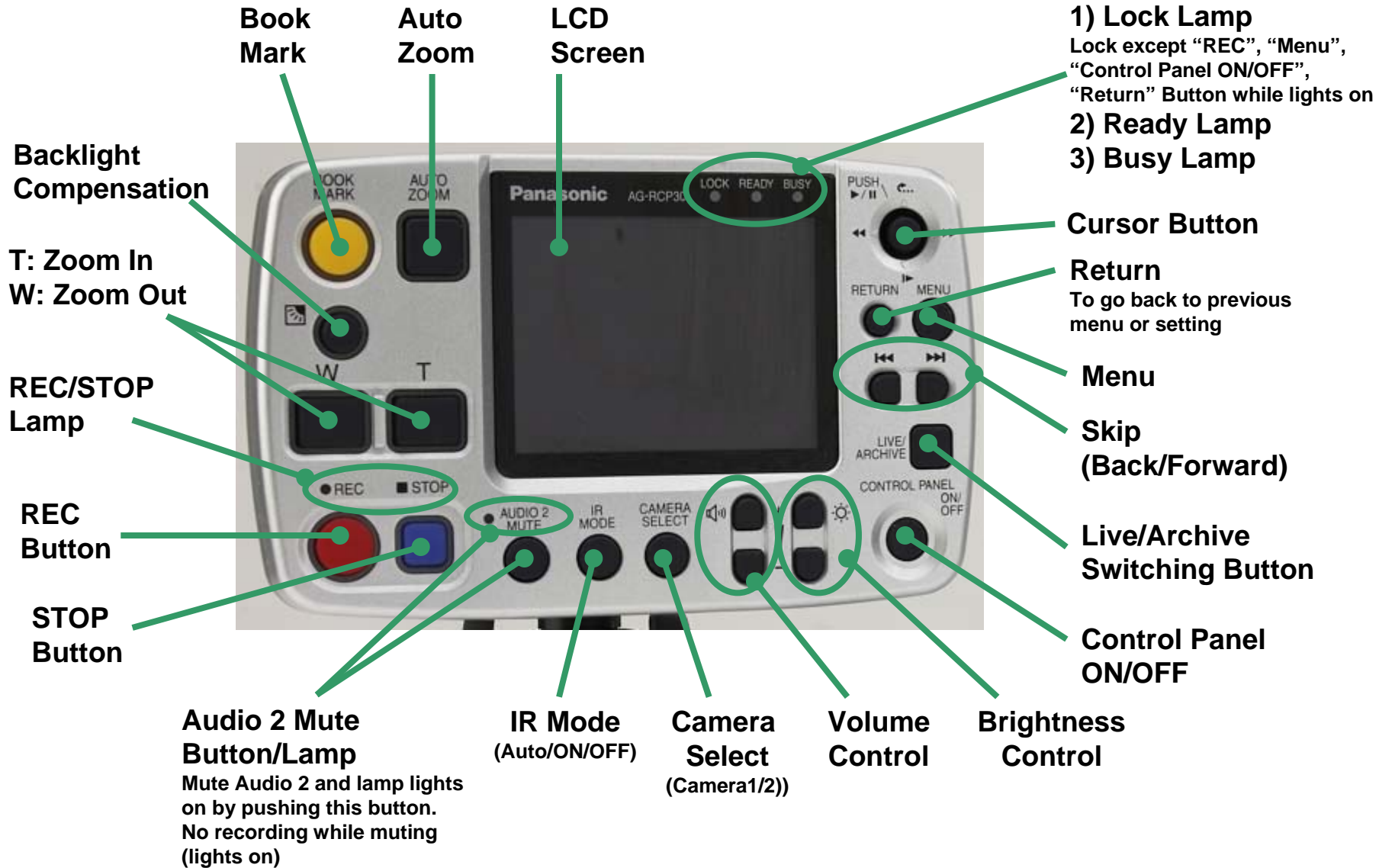
Control Reference Guide

P2 Recorder - VPU (AG-CPD15P)



Control Reference Guide

Control Panel (AG-RCP30P)



Control Reference Guide

Digital Wireless Microphone TX and RX (CCR24PNA)

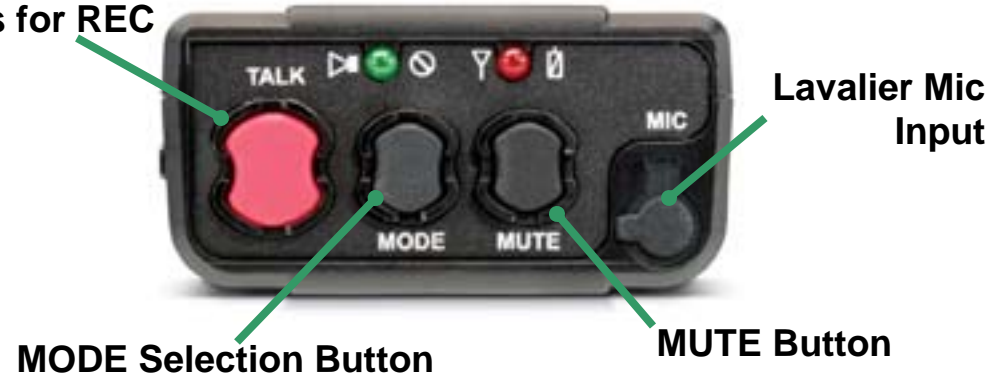
Transmitter (TX)
with Receiver (RX)



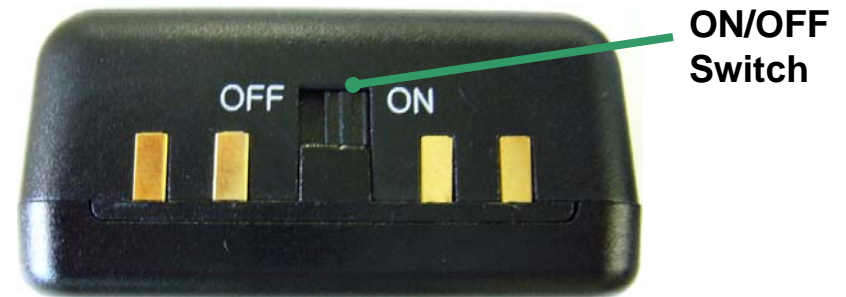
TALK ON : **Green** LED
BATT : **Red**-Charging, **Green**-Fully charged

Transmitter (Top View)

TALK Button:
Press for REC



Transmitter (Bottom View)



Please refer to CCR24PNA User Guide for more operation information

Control Reference Guide

(CCR24PNA Vibration / LED Indication)

Mode Selection	when Tx is ready	when Tx is under recording mode	when Tx is under "Low Battery" status	when Tx is under "Out Of Range" status	when Mute is initiated
Vibration and LED	No Vibration	Vibration (one time only)	Vibration (1 time per second)	Vibration (2 times per 3 seconds)	Vibration (1 time per 5 seconds)
	GREEN On	GREEN Blink	RED Blink	RED On	Tx is not recording: GREEN On & RED Fast Blink ----- Tx is under recording: GREEN Blink & RED Fast Blink
Vibration Only	No Vibration	Vibration (one time only)	Vibration (1 time per second)	Vibration (2 times per 3 seconds)	Vibration (1 time per 5 seconds)
None	No Vibration No LED				

1. Default mode when power on.
2. After synchronized, the mode goes back to the last.
3. Please refer to CCR24PNA User Guide for more operation information